Hobbies

SPECIAL FRETWORK DESIGN No. 186 PRICE 1/-

Published at "Hobbies" Office, 46, Farringdon Street, E.C.4, as a Supplement to Hobbies 1934 Catalogue

NOTE: The parts of the design with measurements figured on, are not all to the same scale, owing to limited space on the sheet. They are, however, all proportionate, and when drawing out the pieces on to the wood, the figures should be strictly adhered to

DOLL'S HOUSE

SIZE: FRONTAGE, 31½ in. DEPTH, 12½ in. HEIGHT, 22 in.

The prices given above are subject to alteration without notice

NOTE The Back of the house is entirely open, which allows free access to the rooms within

FRETWOOD & FITTINGS

WOOD.

For making this Doll's House we supply parcel of Plywood with Satin Walnut and Whitewood. Also Deal strips for base and sufficient No. 24 Moulding, 12/6.

FITTINGS.

A complete set of fittings is also supplied comprising Tile Paper, Brick Paper, Rough-cast Paper, 15 Glasses cut to sizes required, 11 Turned Wood Knobs for doors, 2 pairs Fancy Hinges, and 4 pairs Brass Hinges with screws for same, 5/6, post free, 6/-

The parcel is too heavy for post and is sent per rail, the receiver paying carriage.

FINISH OF HOUSE OUTSIDE

The upper portion of the house, from the moulding to the gables, will be covered with "rough-cast" paper, the overlays & quoins overlays being given a cover. The lower portion of house will be papered over with brick paper.

MOULDING No. 24
PIECES REQUIRED
2 Pieces, 9 in. long
4 ,, 3 in. ,,
3 ,, 6 in. ,,
1 Piece, 7 in. ,,

The arrows show the way of the grain of the wood

11 GABLES. Cut four ⅛ in. Plywood and glue on top of house. The overlays to be glued to these

SIDES OF HOUSE Cut two from ⅛ in. Plywood — 6

ROOF OF GARAGE Cut one ⅛ in. Plywood. Chamfer top edge where it fits against wall of house — 42

SIDE OF GARAGE Cut one ⅛ in. Plywood and fix between the ends — 45

Bargeboard for Garage. Cut one ⅛ in. Plywood.

BASE FOR HOUSE AND GARAGE Cut the two Bases from ⅛ in. Plywood and strengthen round the edges underneath with 1 in. × ½ in. strips — 1

CEILINGS OF BEDROOMS Cut one to the size shown and fix to ends of house

BASE FOR GARAGE — 2

FLOOR OF BEDROOMS Cut from ⅛ in. Plywood and fix between the ends of house 7½ in. up from Base — 7

Deal strips, 1 in. × ⅜ in., supplied as borders for Bases
2 Pieces 12½ in.
2 ,, 24½ in.
2 ,, 7½ in.
1 Piece, 10 in.

14 Centre slopes between the two gables. Cut two from ⅛ in. Plywood. Chamfer the edges where they meet at the ridge

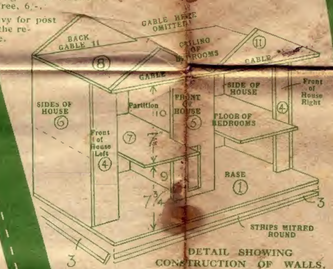
Chamfer this edge — 13 Cut two, Inner Slopes. — 12 Cut two, Outer Slopes. — Showing roof slopes at ridge

Roof Slopes cut from ⅛ in. Plywood

NOTE:—The doors may be replaced after cutting and hinged to the sides

Cut along this line. Cut two for Ground Floor — 9. Cut two for Bedrooms — 10. Cut these partitions from ⅛ in. Plywood

Bay Window. Overlays in middle. Cut two ⅛ in. Satin W. — 24



DETAIL SHOWING CONSTRUCTION OF WALLS, FLOOR, Etc.

SHOWING HOW GABLES ARE CONSTRUCTED

Overlay in Gable of Garage. Cut one ⅛ in. Satin W. — 35

Dotted lines show partitions of the rooms

CENTRE LINE

Overlays in Gables. Half only shown. Cut two ⅛ in. Satin W. — 15

ENDS OF GARAGE. Cut two ⅛ in. Plywood — 41

HINGES No. 5808

SPACE FOR GLASS No. 5036

No. 49 KNOB

MARKINGS MAY BE CUT IN WITH KNIFE OR MARKED IN IN PENCIL

Bargeboard for Gable. Cut two ⅛ in. Plywood. Form shallow Chamfer as section

Cut two ⅛ in. Plywood. Form shallow Chamfer as section

16

Window Sills, Front of Bays. Cut four ⅛ in. thick Plywood — 22

Bay Window Side Overlays. Cut four ⅛ in. Satin W. — 25

Bay Windows, Front. Cut four ⅛ in. White Wood — 20

Bay Windows, Sides. Cut eight ⅛ in. White Wood — 21

BACK 35 OVERLAY — MOULDING No. 24 — PLYWOOD GLUED UP — BRACKET

Showing Construction of Entrance of Hood. Section through middle

Overlays round Door Opening. Cut two ⅛ in. Satin W.

Overlay top of Door. Cut one ⅛ in. Satin W. — 30

Overlays on Garage Doors — 29 — Cut two ⅛ in. Satin W.

Overlay on Front Door — 28 — Cut one ⅛ in. Satin W. — 31

OVERLAY ON FRONT OF HOUSE, ABOVE DOOR. — 34

Pieces on top of Hood cut from waste and glued to the Plywood — 34

Cut one ⅛ in. Satin W. — 27

Pieces above Entrance Hood. Cut from waste — 35

Overlays on sides of House. Cut two together ⅛ in. Satin W. — 26

Moulding No. 24

HOOD. TWO PIECES GLUED TOGETHER — 35 35 34 33 32 32 31

BRACKET BRACKET BRACKET BRACKET

GLASS No. 5805

KNOB No. 49

No. 24 Moulding

30 30 15" 36 38 37

FRONT OF HOUSE. Cut one to length shown ⅛ in. Plywood. Cut out the Door from this piece and hinge it in position shown — 5

Moulding No. 24

FRONT OF HOUSE, LEFT AND RIGHT OF BAYS. Cut two to length shown ⅛ in. Plywood. The dotted lines show the thin Overlays and Moulding — 4

15"

ADDRESSES.

All orders by post should be addressed:—

HOBBIES LIMITED, Dereham, Norfolk. Customers residing in the neighbourhood may obtain Tools, Wood and Fittings by calling at the Hobbies Supply Stores.

LONDON: 16, New Oxford Street W.C.1
,, 147, Bishopsgate, E.C.
,, 83, Newington Butts, S.E.11.
GLASGOW: 326, Argyle Street
MANCHESTER: 8, Piccadilly
BIRMINGHAM: 9a, High Street
LEEDS: 10, Queen Victoria Street, Briggate
SOUTHAMPTON: 25, Bernard Street
BRIGHTON: 68, London Road
SHEFFIELD: 4, St. Paul's Parade

TORONTO, CANADA: 54, Wellington Street, West

And of all HOBBIES Authorised Agents

Window Overlay — Opening for Glass No. 5805

DOOR PANEL. Cut from waste as shown and sand-paper down to about ⅛ in. thick — 36

Cut from waste as shown — GLUE THESE TWO PIECES TOGETHER TO FORM HOOD TO ENTRANCE. See detail elsewhere — 33 33

Sill — 23 23 23 23 23 23 23 23

Window Sills. Sides of Bays. Cut from waste as shown

Window Overlay

39 — Chimney Caps. Cut from waste

Dotted lines show stack beneath

Pedro López Rodríguez 2006
www.firescroll.sew.com

Window Overlay — Opening for Glass No. 5805

Detail showing how the window sills push into the openings and mitre together at the corners

SIDE SILL — FRONT SILL — SIDE OF BAY — FRONT OF BAY

CAP 39 — The finished Chimney

LOWER STEP. Cut from waste as shown — 37

TOP STEP. Cut from waste as shown and glue to the larger step — 38

Chimneys. Cut two pieces of Deal as shown, 5 in. long and 1¼ in. wide and ⅛ in. thick. Glue them together and cut the lower end to 45 deg., to fit the roof slope. Two chimneys to be made thus

FRONTS OF BAYS. Cut two ⅛ in. Plywood — 18

Window Overlay

Brackets to Entrance Hood cut from waste — 32 32 32

SIDES OF BAYS. Cut four ⅛ in. Plywood — 19

PRINTED IN ENGLAND